

WEST Search History

DATE: Thursday, February 12, 2009

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L56	20040229310	1
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L55	L53 and (increased)adj(assembled)adj(antibod?)	0
<input type="checkbox"/>	L54	L53 and (improved)adj(yield)	0
<input type="checkbox"/>	L53	L52 and framework	29
<input type="checkbox"/>	L52	L48 and substitution	29
<input type="checkbox"/>	L51	L48 and (variable)adj(domain)adj(consensus)adj(sequence)	0
<input type="checkbox"/>	L50	L48 and (subgroup)adj(variable)adj(domain)adj(consensus)adj(sequence)	0
<input type="checkbox"/>	L49	L48 and (human)adj(subgroup)adj(variable)adj(domain)adj(consensus)adj(sequence)	0
<input type="checkbox"/>	L48	L47 and select?	31
<input type="checkbox"/>	L47	L46 and (hypervariable)adj(region)same(CDR)	246
<input type="checkbox"/>	L46	L40 nad align?	71481
<input type="checkbox"/>	L45	L42 and (human)adj(subgroup)adj(variable)adj(domain)adj(consensus)adj(sequence)	0
<input type="checkbox"/>	L44	L42 and (improved)adj(yield)	0
<input type="checkbox"/>	L43	L42 and select?	1
<input type="checkbox"/>	L42	L41 and (hypervariable)adj(region)same(CDR)	13
<input type="checkbox"/>	L41	L40 and align?	143
<input type="checkbox"/>	L40	L39 and (binding)adj(fragment)	2689
<input type="checkbox"/>	L39	L38 and antibod?	19220
<input type="checkbox"/>	L38	435/69.1,70.1,70.21,326-345,358,252.3,252.33,254.11,320.1.ccls.	27558
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L37	L36 and (assembled)adj(antibod?)	1
<input type="checkbox"/>	L36	L33 and (humanized)adj(antibod?)	26
<input type="checkbox"/>	L35	L33 and anti-VEGF	5
<input type="checkbox"/>	L34	L33 and (improving)adj(yield)	1
<input type="checkbox"/>	L33	(simmons)adj(l)	202
<input type="checkbox"/>	L32	(substituting)adj(framework)adj(residue?)	0
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L31	US-6900010-B2.did.	1

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<input type="checkbox"/>	L30	(method)same(increase)same(assembled)adj(antibod?)	3
<input type="checkbox"/>	L29	L28 and (improved)adj(folding)	2
<input type="checkbox"/>	L28	L25 and anti-VEGF	10
<input type="checkbox"/>	L27	L25 and (improved)adj(yield)	2
<input type="checkbox"/>	L26	L25 and (improved)adj(folding)adj(efficiency)	2
<input type="checkbox"/>	L25	L24 and (consensus)adj(amino)adj(acid)	54
<input type="checkbox"/>	L24	L22 and substituting	3768
<input type="checkbox"/>	L23	L22 and modify?	0
<input type="checkbox"/>	L22	L20 and selecting (human)adj(subgroup)adj(CDR)adj(consensus)adj(sequence)	4166
<input type="checkbox"/>	L21	L20 and (selecting)adj(human)adj(subgroup)adj(variable)adj(domain)adj(consensus)adj(sequence)	2
<input type="checkbox"/>	L20	L19 and CDR	4571
<input type="checkbox"/>	L19	L18 and aligning	4866
<input type="checkbox"/>	L18	(humanized)adj(antibod?)	19131
<input type="checkbox"/>	L17	(aligning)adj(hypervariable)adj(region)	0
<input type="checkbox"/>	L16	L15 and (hypervariable)adj(region)	2
<input type="checkbox"/>	L15	L14 and aligning	15
<input type="checkbox"/>	L14	L13 and antibod?	45
<input type="checkbox"/>	L13	(improved)adj(yield).clm.	167
<input type="checkbox"/>	L12	(increase?)same(yield)same(antibod?)same(binding)adj(fragment)	7
<input type="checkbox"/>	L11	L8 and (aligning)adj(CDR)	3
<input type="checkbox"/>	L10	L9 and (selecting)adj(human)adj(subgroup)adj(variable)adj(domain)adj(consensus)adj(sequence)	2
<input type="checkbox"/>	L9	L8 and (hypervariable)adj(region)	1451
<input type="checkbox"/>	L8	aligning	346423
<input type="checkbox"/>	L7	L5 and CDR	3
<input type="checkbox"/>	L6	L5 and HVR1	2
<input type="checkbox"/>	L5	L3 and aligning	6
<input type="checkbox"/>	L4	L3 and align?	0
<input type="checkbox"/>	L3	L2 and antibod?	62
<input type="checkbox"/>	L2	(improve?)adj(yield)same(folding)	85
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L1	5693762.pn.	1

END OF SEARCH HISTORY